## **BARNES & THORNBURG LLP**

11 South Meridian Street Indianapolis, Indiana 46204 (317) 236-1313 (317) 231-7433 Fax

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Customer No.	23643	}
Group:	1723	} }
Confirmation No.:	8873	} }
Application No.:	10/646,125	<b>{</b>
Invention:	ARRANGEMENT AND METHOD FOR PERFORMING CHROMATOGRAPHY	DATED: MAY 17, 2006
Inventor:	David Nurok et al.	}
Filed:	August 22, 2003	} }
Attorney Docket:	29920-73303	<b>}</b>
Examiner:	Therkorn, Ernest G.	<b>}</b>

# RESPONSE TO ACCOMPANY REQUEST FOR CONTINUED EXAMINATION

Mail Stop RCE Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Sir:

In response to the December 9, 2005 Office Action, and contemporaneously with the filing of a Request for Continued Examination, Applicants submit of the following.

Remarks begin on page 2 of this paper.

Exhibit A begins on page 4 of this paper..

## REMARKS

Reconsideration of the above-identified patent application is respectfully requested.

Claims 1-12 are pending in this application, of which claims 3 and 4 have been previously withdrawn from consideration. Claims 1, 2, and 5-12 stand rejected under 35 U.S.C. §103(a) as being unpatentable over Journal of Planar Chromatography, Vol. 11, pages 244-246 by Nurok ("Nurok") in view of U.S. Patent Serial No. 3,864,250 to Perry ("Perry"). Claims 11 and 12 also stand rejected under 35 U.S.C. §103(a) as being unpatentable over Nurok in view of Perry in further view of U.S. Patent Serial No. 4,671,870 to Tompa ("Tompa"). Claim 7 stands rejected under 35 U.S.C. §103(a) as being unpatentable over Nurok in view of Perry in further view of U.S. Patent Serial No. 5,248,426 to Stillian ("Stillian").

## **Nurok Is Not Prior Art**

Nurok, Journal of Planar Chromatography, Vol. 11, pages 244-246, authored by Nurok, et al., is not a prior art reference to the present application. The date listed on Nurok (i.e., "JULY/AUGUST 1998") is not the publication date of Nurok. Rather, Nurok was published on October 26, 1998. Referring to Exhibit A, attached hereto, a letter from the Editor-in-Chief of the Journal of Planar Chromatography confirms that the Nurok reference (i.e., the paper entitled "The Performance of Planar Chromatography using Electroosmotic Flow") was included in issue 4/1998 (Vol. 11), pages 244-246, which was published on October 26, 1998.

Therefore, the publication date of Nurok is October 26, 1998.

Turning now to the present patent application, this patent application, Patent Application Serial No. 10/646,125, is a divisional of U.S. Patent 6,610,202, which is a Continuation of U.S. Patent 6,303,029. The U.S. Patent 6,303,029 was filed on October 25, 1999. The present patent application claims the benefit of U.S. Patent 6,303,029 and, as such, enjoys an earliest priority date of October 25, 1999. Because Nurok was published on October 26, 1998 and the earliest priority date of the present patent application is October 26, 1999, Nurok is not a prior art reference to the present application.

## §103(a) Rejections - Nurok and Perry

The Examiner rejected claims 1, 2, and 5-12 as being unpatentable over Nurok in view of Perry. However, as discussed above, Nurok is not a prior art reference to the present patent application. As such, Applicants respectfully request that the present rejection be withdrawn.

## §103(a) Rejections - Nurok, Perry, and Tompa

The Examiner also rejected claims 11 and 12 as being unpatentable over Nurok in view of Perry and in further view of Tompa. Again, as discussed above, Nurok is not a prior art reference to the present patent application. As such, Applicants respectfully request that the present rejection be withdrawn.

For at least the reasons provided above, Applicants believe that claims 1, 2, 5-12 are in condition for allowance, and such action is respectfully requested. It is respectfully requested that, if necessary to effect a timely response, this paper be considered as a Petition for an Extension of Time sufficient to effect a timely response and shortages in other fees be charged, or any overpayment in fees be credited, to the Account of Barnes & Thornburg LLP, Deposit Account No. 10-0435 with reference to file 29920-73303.

Respectfully submitted

Bradford G. Addison Registration No. 41,486

Attorney for Applicant

BGA:gmk Indianapolis, Indiana 46204 317-231-7253

INDS02 GKELLETT 806087v1

# **EXHIBIT** A

USA

Prof. Dr. Dávid Nurok Indiana University/Purdue University Department of Chemistry 402 N. Blackford Street Indianapolis, Indiana 46202-3274 Journal of Planar
Chromatography

Budakalász, June 17, 1999

- Modern TLC

### Editor-In-Chief:

Sz. Nyfredy Research Institute for Medicinel Plants P.O.Box 11 H-2011 Budakatisz, Hungary Phone: (36) (26) 340 203 (36) (26) 343 166 Fax: (36) (26) 340 426 E-mail: simp@mail.matzv.hu

Fax: (1) (317) 274-4701

### **Editors**:

R. L. Baseh
School of Chemistry and Blockernistry
Georgia institute of Technology
Atlanta, GA 30332-0400, USA
Phone: (1) (404) 894 4030
Fac: (1) (404) 894 7452
E-mail:
Iomnath.busch@chemistry.gatech.edu
Idbusch@chemistry.gatech.edu

IC.-A. Kovar Institute of Pharmacy Eberhard-Kuris University Auf der Mongensnelle & D.-2 2076 Fibbingen, Gennany Phone: (49) (7071) 29 72470 Fasc: (49) (7071) 29 2470 E-mell: [art-arty-kovar@onl-tuebingen.de

L.D. William
ZENECA Pharmaceusicals
Safety of Medicines Dept.
Mercedde, Alforhey Pork.
Macclanfield, Cheshire, SK18 4FG. UK
Phones (40) (1625) 562 828
Faz: (40) (1625) 582 571
E-mail:
LonalD, Whoon@ALDER, EY, ZENECA. COM

## Copy Editor:

I. Davies 78 Blaco Grore Cambiáge CB 1 475, UK Phone: (44) (1223) 592 390 Fax: 444 (1223) 592 389 E-mail: lan.davies@vhich.net

### **Publisher:**

Research Institute for Medicinal Plants P.O. Beg 11 H-2011 Bedelelics, Hungery Phone: (34) (24) 340 203 (34) (24) 343 166 Fax: (34) (26) 340 425 E-mall: (Impelmall.matav.hu

### In cooperation with

Springer End.
Midzelm B. 9.
H–1088 Budapest, Hungary
Phone: (34) (1) 266 4779
Fac: (34) (1) 266 4775
E-mail:
Springer Klado® compuserve.com

### Dear Professor Nurok,

Let me confirm herewith that issue 4/1998 (Vol. 11) of the Journal of Planar Chromatography – Modern TLC – In which your paper entitled "The Performance of Planar Chromatography using Electroosmotic Flow" (authors: D. Nurok, M.C. Frost, C.L. Pritchard, D.M. Chenoweth) has been included (244–246) – was published on October 26, 1998.

With kind regards,

Prof. Dr. Sz. Nyiredy Editor-in-Chief